

09:42 Friday, January 25, 2002

----- group=nonsmoker Week=1 -----

The MEANS Procedure

Variable	Label	N	Miss	Minimum	Maximum	Range	Mean	Median
FNM	Free Nicotine (moles)	67	0	6.1650000	1414.99	1408.83	34.4595896	6.1650000
fcm	Free Cotinine (Moles)	67	0	5.6750000	2481.62	2475.95	50.2500075	5.6750000
ftrans3m	3-Trans 3 (Mole)	67	0	5.2030000	7585.30	7580.09	150.9949428	7.0760800
ngm	Nicotine Glucuronide (mole)	67	0	-9.0009000	22.7488500	31.7497500	2.2046776	0
cgm	Cotinine Glucuronide (mole)	67	0	5.6750000	2481.62	2475.95	50.2500075	5.6750000
totgm	Trans 3 Glururionide (mole)	67	0	-9.9377300	423.8884100	433.8261400	16.9182922	1.4568400

Variable	Label	Std Dev	Std Error	Coeff of Variation
FNM	Free Nicotine (moles)	173.1471727	21.1532939	502.4644082
fcm	Free Cotinine (Moles)	303.5613589	37.0859225	604.1021170
ftrans3m	3-Trans 3 (Mole)	932.9512988	113.9781418	617.8692354
ngm	Nicotine Glucuronide (mole)	5.2811911	0.6452002	239.5448216
cgm	Cotinine Glucuronide (mole)	303.5613589	37.0859225	604.1021170
totgm	Trans 3 Glururionide (mole)	73.1107979	8.9319056	432.1405310

PM3001071584

09:42 Friday, January 25, 2002

----- group=nonsmoker Week=2 -----

The MEANS Procedure

Variable	Label	N		Minimum	Maximum	Range	Mean	Median
		N	Miss					
FNM	Free Nicotine (moles)	67	0	6.1650000	1367.58	1361.42	37.9432746	6.1650000
fcm	Free Cotinine (Moles)	67	0	5.6750000	2218.30	2212.63	57.0456082	5.6750000
ftrans3m	3-Trans 3 (Mole)	67	0	5.2030000	11733.39	11728.19	232.0670016	8.7410400
ngm	Nicotine Glucuronide (mole)	67	0	-4.4388000	180.6345000	185.0733000	5.3313448	0
cgm	Cotinine Glucuronide (mole)	67	0	5.6750000	2218.30	2212.63	57.0456082	5.6750000
totgm	Trans 3 Glururionide (mole)	67	0	-8.3768300	758.1811600	766.5579900	27.3429299	1.6129300

Variable	Label	Std Dev	Std Error	Coeff of Variation
FNM	Free Nicotine (moles)	182.9473260	22.3505732	482.1600870
fcm	Free Cotinine (Moles)	291.2317814	35.5796249	510.5244567
ftrans3m	3-Trans 3 (Mole)	1448.14	176.9181341	624.0169129
ngm	Nicotine Glucuronide (mole)	24.9973130	3.0539078	468.8744401
cgm	Cotinine Glucuronide (mole)	291.2317814	35.5796249	510.5244567
totgm	Trans 3 Glururionide (mole)	119.3053405	14.5754672	436.3297613

PM3001071585

09:42 Friday, January 25, 2002

----- group=nonsmoker Week=3 -----

The MEANS Procedure

Variable	Label	N	Miss	Minimum	Maximum	Range	Mean	Median
FNM	Free Nicotine (moles)	66	0	6.1650000	64.8558000	58.6908000	7.9696636	6.1650000
fcm	Free Cotinine (Moles)	66	0	5.6750000	745.4680000	739.7930000	19.8582008	5.6750000
ftrans3m	3-Trans 3 (Mole)	66	0	5.2030000	1888.53	1883.33	46.3327150	6.7378850
ngm	Nicotine Glucuronide (mole)	66	0	0	28.7905500	28.7905500	1.7757068	0
cgm	Cotinine Glucuronide (mole)	66	0	5.6750000	745.4680000	739.7930000	19.8582008	5.6750000
totgm	Trans 3 Glururionide (mole)	66	0	-3.2778900	662.1337800	665.4116700	14.4257117	0.6503750

Variable	Label	Std Dev	Std Error	Coeff of Variation
FNM	Free Nicotine (moles)	8.1257668	1.0002128	101.9587172
fcm	Free Cotinine (Moles)	91.7072794	11.2883858	461.8106170
ftrans3m	3-Trans 3 (Mole)	233.3182610	28.7194926	503.5713123
ngm	Nicotine Glucuronide (mole)	4.5681869	0.5623049	257.2601967
cgm	Cotinine Glucuronide (mole)	91.7072794	11.2883858	461.8106170
totgm	Trans 3 Glururionide (mole)	81.5732875	10.0409776	565.4714957

PM3001071586

09:42 Friday, January 25, 2002

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The MEANS Procedure

Variable	Label	N	Miss	Minimum	Maximum	Range	Mean	Median
FNM	Free Nicotine (moles)	69	0	79.0969500	39021.74	38942.64	6661.37	4229.25
fcm	Free Cotinine (Moles)	69	0	103.2282500	16568.90	16465.67	5991.64	5319.46
ftrans3m	3-Trans 3 (Mole)	69	0	156.7143600	90187.92	90031.20	18566.01	15051.29
ngm	Nicotine Glucuronide (mole)	69	0	-813.0402000	17624.56	18437.60	2618.60	1506.73
cgm	Cotinine Glucuronide (mole)	69	0	103.2282500	16568.90	16465.67	5991.64	5319.46
totgm	Trans 3 Glururionide (mole)	69	0	-874.7283600	48117.29	48992.02	6285.86	4489.10

Variable	Label	Std Dev	Std Error	Coeff of Variation
FNM	Free Nicotine (moles)	6618.91	796.8231766	99.3626655
fcm	Free Cotinine (Moles)	3524.62	424.3140664	58.8255426
ftrans3m	3-Trans 3 (Mole)	16411.71	1975.74	88.3965516
ngm	Nicotine Glucuronide (mole)	3292.73	396.3985201	125.7440900
cgm	Cotinine Glucuronide (mole)	3524.62	424.3140664	58.8255426
totgm	Trans 3 Glururionide (mole)	6990.96	841.6121848	111.2171399

PM3001071587

09:42 Friday, January 25, 2002

----- group=smoker Week=2 -----

The MEANS Procedure

Variable	Label	N		Minimum	Maximum	Range	Mean	Median
		N	Miss					
FNM	Free Nicotine (moles)	69	0	75.0280500	40900.71	40825.68	7048.64	5525.69
fcm	Free Cotinine (Moles)	69	0	88.0192500	27118.33	27030.31	6516.51	5535.28
ftrans3m	3-Trans 3 (Mole)	69	0	140.1167900	98155.95	98015.83	22987.06	16981.40
ngm	Nicotine Glucuronide (mole)	69	0	-2898.47	25268.67	28167.15	2851.31	1393.47
cgm	Cotinine Glucuronide (mole)	69	0	88.0192500	27118.33	27030.31	6516.51	5535.28
totgm	Trans 3 Glururionide (mole)	69	0	-15057.74	23215.73	38273.48	5969.15	4892.80

Variable	Label	Std Dev	Std Error	Coeff of
				Variation
FNM	Free Nicotine (moles)	6752.65	812.9233047	95.8006848
fcm	Free Cotinine (Moles)	4241.13	510.5715155	65.0827382
ftrans3m	3-Trans 3 (Mole)	19162.08	2306.84	83.3603027
ngm	Nicotine Glucuronide (mole)	3875.07	466.5038181	135.9050975
cgm	Cotinine Glucuronide (mole)	4241.13	510.5715155	65.0827382
totgm	Trans 3 Glururionide (mole)	5645.54	679.6430869	94.5786755

PM3001071588

09:42 Friday, January 25, 2002

----- group=smoker Week=3 -----

The MEANS Procedure

Variable	Label	N	Miss	Minimum	Maximum	Range	Mean	Median
FNM	Free Nicotine (moles)	68	0	31.7497500	28136.14	28104.39	6925.65	5146.73
fcm	Free Cotinine (Moles)	68	0	34.6175000	18239.62	18205.00	6317.91	5708.88
ftrans3m	3-Trans 3 (Mole)	67	1	106.1932300	81235.01	81128.82	19055.93	14607.84
ngm	Nicotine Glucuronide (mole)	68	0	-585.3051000	8494.94	9080.24	2615.39	1844.85
cgm	Cotinine Glucuronide (mole)	68	0	34.6175000	18239.62	18205.00	6317.91	5708.88
totgm	Trans 3 Glururionide (mole)	67	1	-295.6864900	40612.07	40907.76	7028.53	4342.58

Variable	Label	Std Dev	Std Error	Coeff of Variation
FNM	Free Nicotine (moles)	6052.39	733.9598354	87.3909177
fcm	Free Cotinine (Moles)	3827.27	464.1250884	60.5781593
ftrans3m	3-Trans 3 (Mole)	15873.00	1939.20	83.2968760
ngm	Nicotine Glucuronide (mole)	2283.89	276.9618746	87.3247354
cgm	Cotinine Glucuronide (mole)	3827.27	464.1250884	60.5781593
totgm	Trans 3 Glururionide (mole)	7942.29	970.3053850	113.0007534

PM3001071589